

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) A portable telephone comprising:  
internal memory unit that is readable and writable and is contained inside the portable telephone;  
external memory unit that is readable, writable, and detachable;  
connector for connecting the external memory unit to a main body of the portable telephone;  
a display unit; and  
control unit connected so as to have access to both the internal and external memory units, the control unit being structured so as to be able to store one or more distinct information sets in ~~for controlling so that~~ either one of the internal memory unit and the external memory unit, the control unit also being structured so as to allow a first of ~~memorizes information, and so that~~ either one of the internal memory unit and the external memory unit to transfer one or more of the distinct ~~transfers~~ information sets stored in the first ~~memorized~~ to the other, the control unit also being connected to the display unit and so as to simultaneously display a plurality of

unique identifiers, each corresponding to one of the distinct information sets;

wherein the control unit controls the display unit so that a first indicia is displayed only with each unique identifier that corresponds to an information set that is stored in the external memory unit, ~~an information memory territory for each piece of information,~~ when the external memory unit is connected to the connector.

2. (canceled)

3. (currently amended) A portable telephone comprising:  
internal memory unit that is readable and writable and is contained inside the portable telephone;

external memory unit that is readable, writable, and detachable;

connector for connecting the external memory unit to a main body of the portable telephone;

a display unit; and

control unit connected so as to have access to both the internal and external memory units, the control unit being structured so as to be able to store one or more distinct information sets in ~~for controlling so that~~ either one of the internal memory unit and the external memory unit, the control unit also being structured so as to allow a first of ~~memorizes~~

~~information, and so that~~ either one of the internal memory unit and the external memory unit to transfer one or more of the distinct transfers information sets stored in the first memorized to the other, the control unit also being connected to the display unit and so as to simultaneously display an information memory territory for each piece of information, a plurality of unique identifiers, each corresponding to one of the distinct information sets;

wherein the control unit controls the display unit such that each unique identifier corresponding to one of the ~~when the external memory unit is connected to the connector, and so as to display an information memory territory for each piece of information sets is displayed by using different colors one color for identifiers corresponding to information set stored in the internal memory unit and a different color for identifiers corresponding to information set stored in the external memory unit, when the external memory unit is connected to the connector.~~

4. (canceled)

5. (currently amended) A portable telephone comprising:  
internal memory unit that is readable and writable and  
is contained inside the portable telephone;

external memory unit that is readable, writable, and detachable;

connector for connecting the external memory unit to a main body of the portable telephone;

a display unit; and

control unit connected so as to have access to both the internal and external memory units, the control unit being structured so as to be able to store one or more distinct information sets in ~~for controlling so that~~ either one of the internal memory unit and the external memory unit, the control unit also being structured so as to allow a first of ~~memorizes information, and so that~~ either one of the internal memory unit and the external memory unit to transfer one or more of the distinct transfers information sets stored in the first ~~memorized to the other, the control unit also being connected to the display unit and so as to simultaneously display an information memory territory for each piece of information, when the external memory unit is connected to the connector, and a plurality of unique identifiers, each corresponding to one of the distinct information sets;~~

wherein the control unit controls the display unit so as to separately display those unique identifiers that correspond to information sets stored ~~memorized~~ in the internal memory unit and those unique identifiers that correspond to information sets stored ~~memorized~~ in the external memory unit in two divisional

parts of a displayable area of the display unit means,  
respectively, when the external memory unit is connected to the  
connector.

6. (currently amended) The portable telephone as claimed  
in claim 1, wherein: each of the internal memory unit and the  
external memory unit ~~memorizes~~ is constructed and arranged so as  
to be able to store text data, sound data, and image data that the  
portable telephone has transmitted or received.

7. (currently amended) The portable telephone as claimed  
in claim [[2]] 1, wherein: each of the internal memory unit and  
the external memory unit ~~memorizes~~ is constructed and arranged so  
as to be able to store text data, sound data, and image data that  
the portable telephone has transmitted or received.

8. (currently amended) The portable telephone as claimed  
in claim 3, wherein: each of the internal memory unit and the  
external memory unit ~~memorizes~~ is constructed and arranged so as  
to be able to store text data, sound data, and image data that the  
portable telephone has transmitted or received.

9. (currently amended) The portable telephone as claimed  
in claim [[4]] 3, wherein: each of the internal memory unit and  
the external memory unit ~~memorizes~~ is constructed and arranged so

as to be able to store text data, sound data, and image data that the portable telephone has transmitted or received.

10. (new) The portable telephone of claim 1, wherein the control unit controls the display unit so that a second indicia is displayed only with each unique identifier that corresponds to an information set that is stored in the internal memory unit, when the external memory unit is connected to the connector, the second indicia being different from the first indicia.

11. (new) A portable telephone comprising:

an internal memory unit that is readable and writable and is contained inside the portable telephone;

an external memory unit that is readable, writable, and detachable;

a connector for connecting the external memory unit to a main body of the portable telephone;

a display unit; and

a control unit connected so as to have access to both the internal and external memory units, the control unit being structured so as to be able to store one or more distinct information sets in either one of the internal memory unit and the external memory unit, the control unit also being structured so as to allow a first of either one of the internal memory unit and the

external memory unit to transfer one or more of the distinct information sets stored in the first to the other, the control unit also being connected to the display unit so as to simultaneously display a plurality of unique identifiers, each corresponding to one of the distinct information sets;

wherein the control unit controls the display unit so that a first indicia is displayed only with each unique identifier that corresponds to an information set that is stored in the internal memory unit, when the external memory unit is connected to the connector.